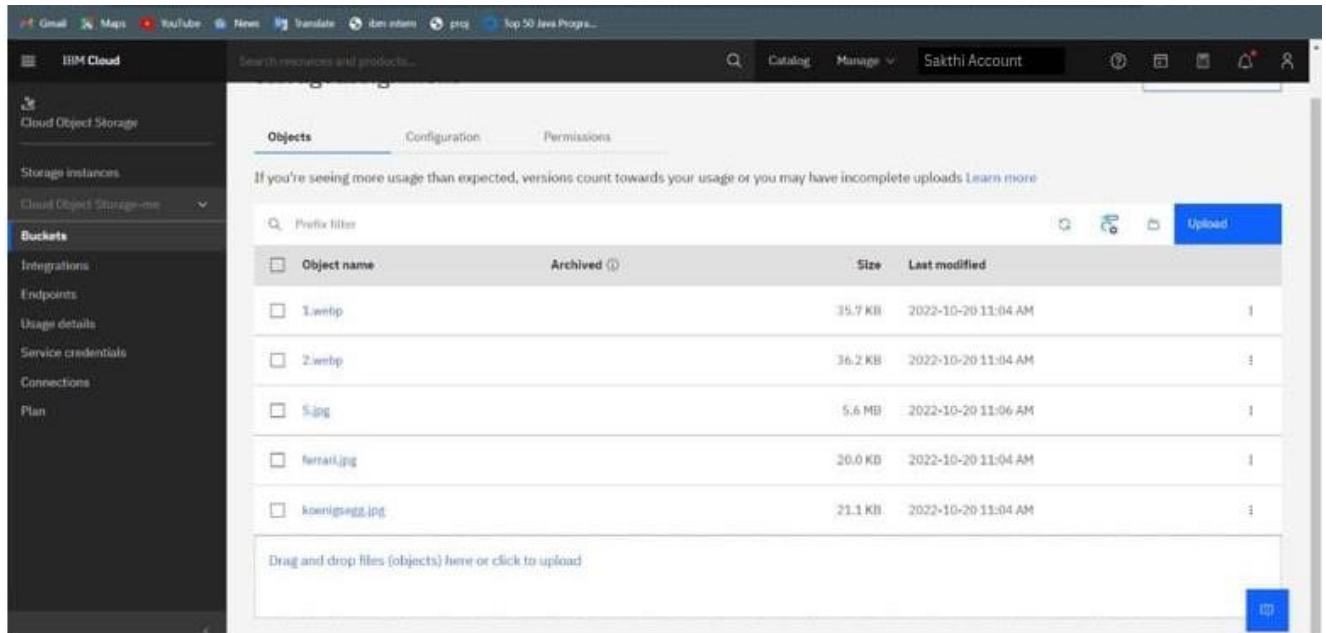


Assignment -3

1. Create a Bucket in IBM object storage.



2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

Index.html

```
<!DOCTYPE html>
<html>
<head>
<title> ASSIGNMENT 3</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<style>
img{
height:240px;
border-radius: 10px;
margin:10px;
}
</style>
```

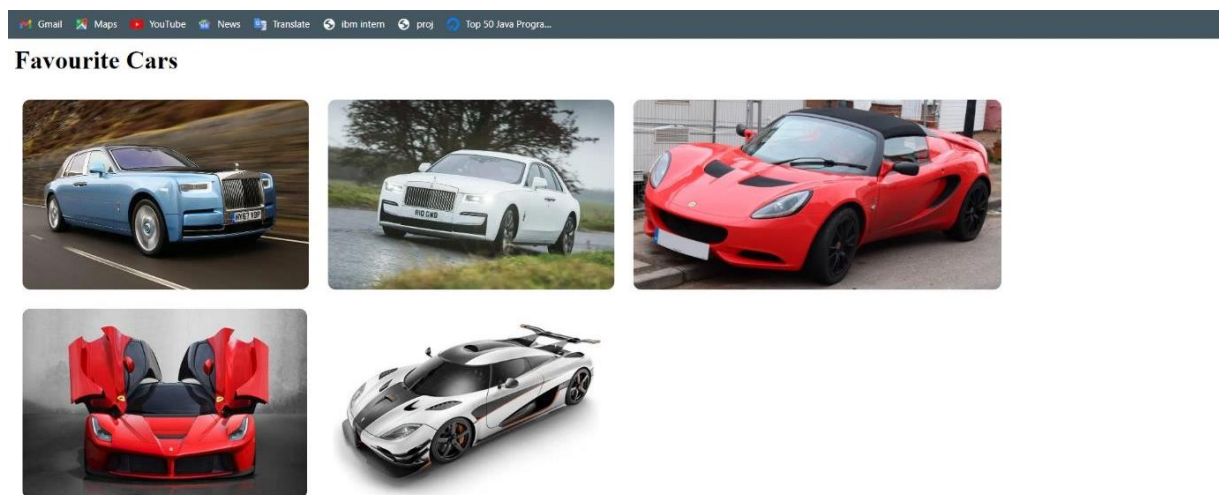
```

</head>
<body>
<h1>Favourite Cars</h1>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/1.webp>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/2.webp>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/5.jpg>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/ferrari.jpg>
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/koenigsegg.jpg>

</body>
</html>

```

Output:



3. Upload a css page to the object storage and use the same page in your HTML code.

Index.html

```

<!DOCTYPE html>

<html>

<head>

<title> ASSIGNMENT 3</title>

```

```
<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/Style.css">

</head>

<body>

<h1>Favourite Cars</h1>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/1.webp>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/2.webp>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/5.jpg>

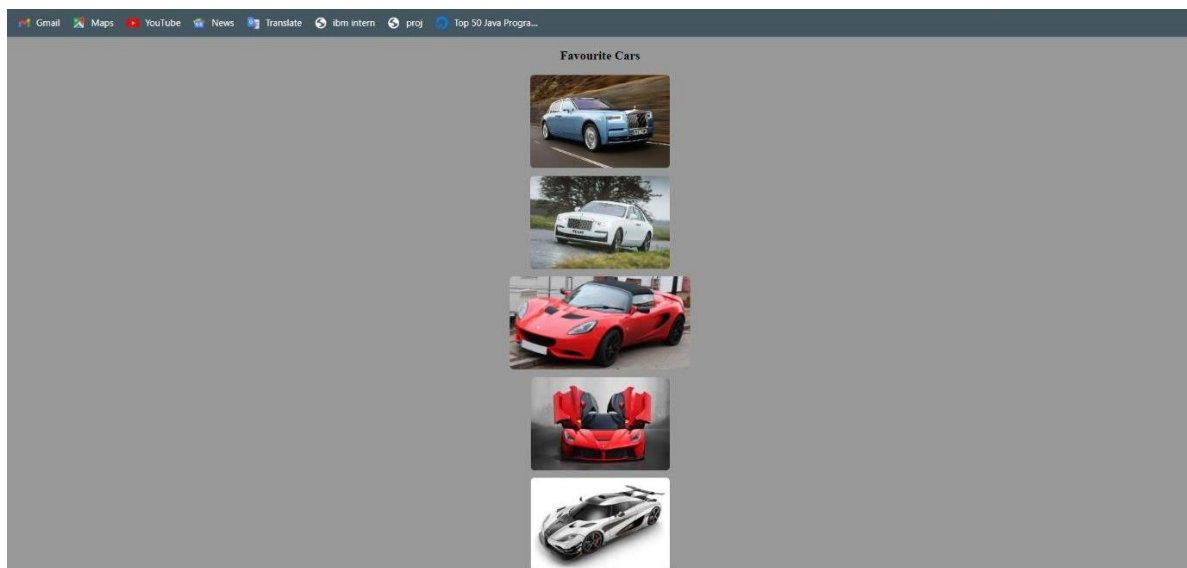
<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/ferrari.jpg>

<img src=https://s3.jp-tok.cloud-object-storage.appdomain.cloud/storageassignment/koenigsegg.jpg>

</body>

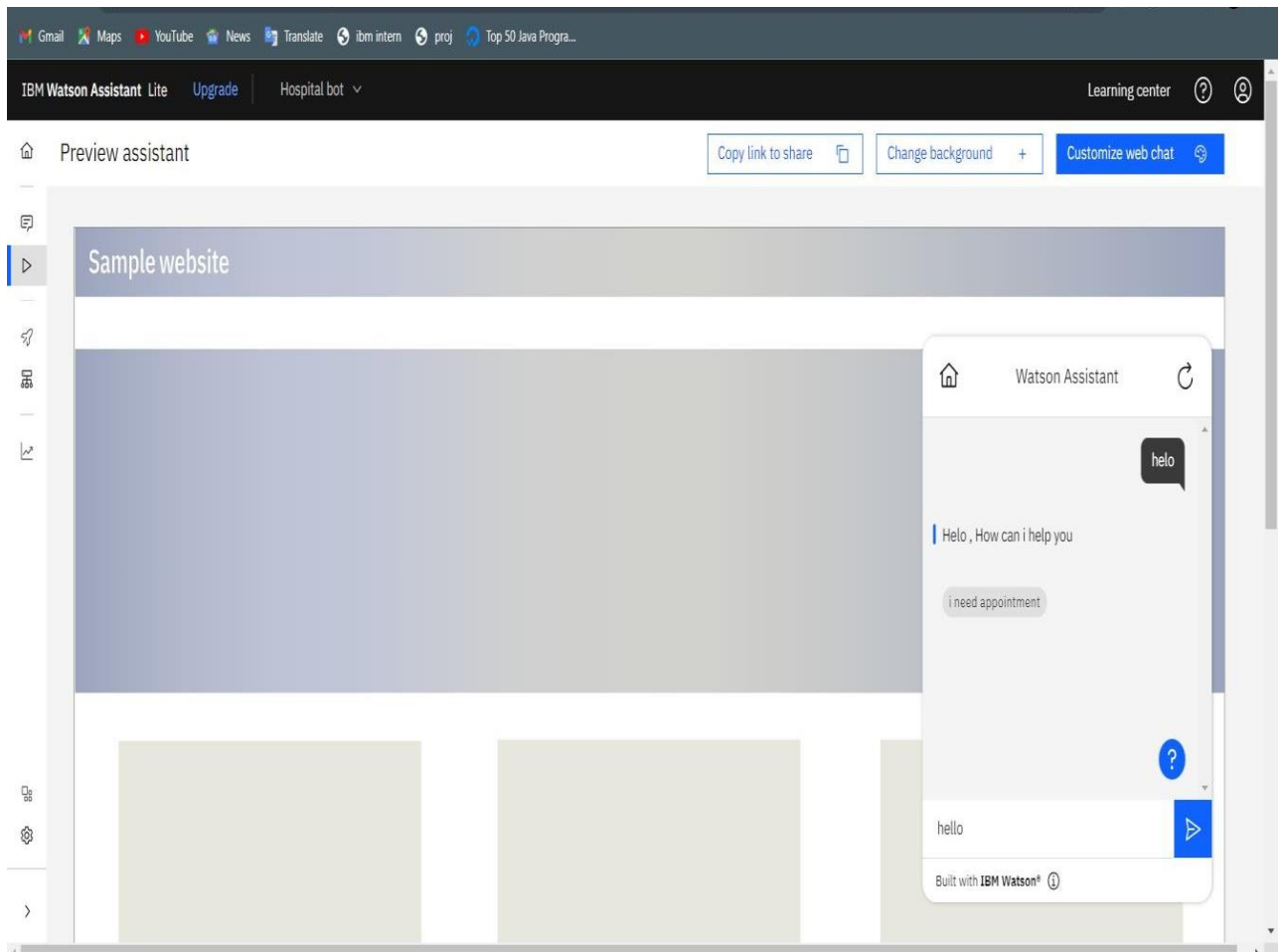
</html>
```

Output:



4.Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as a assignment.

[Chatbot](#) -> link



5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

The screenshot displays the IBM Watson Assistant Lite interface. The top navigation bar includes links for Gmail, Maps, YouTube, News, Translate, IBM intern, prog, and Top 50 Java Progra... The main header shows 'IBM Watson Assistant Lite' with an 'Upgrade' button and a 'Hospital bot' dropdown. A 'Learning center' link is also present.

The interface is divided into three main sections:

- Conversation steps:** A list of 5 steps for the conversation flow.
 - Step 1: Hello, How can I help you. Action: Continue to next step.
 - Step 2: Select the location. You need. Action: Connect to agent.
 - Step 3: What is the problem to patient. Action: Continue to next step.
 - Step 4: Wait for your appointment confirmation. Action: Continue to next step.
 - Step 5: This step has no content. Action: Continue to next step.
- Assistant says:** A section for defining the assistant's response. It includes a text area with the placeholder 'For example: Please select from the following options:' and a 'Define customer response' button.
- And then:** A section for defining the next action. It includes a 'Continue to next step' button.

A 'Preview' window on the right shows the assistant's response to the input 'tamilnadu'. The response includes a 'Live agent support' button and a message: 'I'm afraid I don't understand. Please rephrase your question.' The input field at the bottom of the preview shows 'Type something...'.